

ArgenIS Milled Bars

ArgenIS Milled Bars are for use in the fixed and removable denture space at the abutment level.

- Materials are Grade 23 titanium and CoCr 255
- Compatible with most multi-unit abutments
- Reparable and removable for hygiene
- Titanium bars can be received polished or unpolished and anodized
- Cobalt-chrome bars are received unpolished
- STL and 3ox files accepted
- Dental System 2017 or later required
- Two pricing tiers: 3 or fewer implant sites (small) and 4 or more implant sites (large)

Removable Bars

Hader Bar Specifications



- Direct to multi-unit abutments
- The plastic clips are placed in the removable and clip onto the circular part of the bar
- Polished finish

Dolder Bar Specifications



- Direct to multi-unit abutments
- Dolder bar is similar to Hader bar though uses different clips
- Clips are metal and are permanently fixed to the removable
- Polished finish

Attachment Bar Specifications



- Direct to multi-unit abutments
- Screw hole size 2.0 mm for various attachment applications including LOCATOR[®] and ball attachments
- Polished finish

Fixed Bars

Wraparound Bar Specifications



- Direct to multi-unit abutments
- Allows for relining if there is resorption of the bone or inaccurate impression
- Machined finish

Montreal Bar Specifications



- Direct to multi-unit abutments
- Polished finish intaglio surface recommended

Thimble Bar Specifications



- Direct to multi-unit abutments
- Polished finish intaglio surface recommended

Anodized Bars Specifications



Titanium bars can be received polished or unpolished and anodized